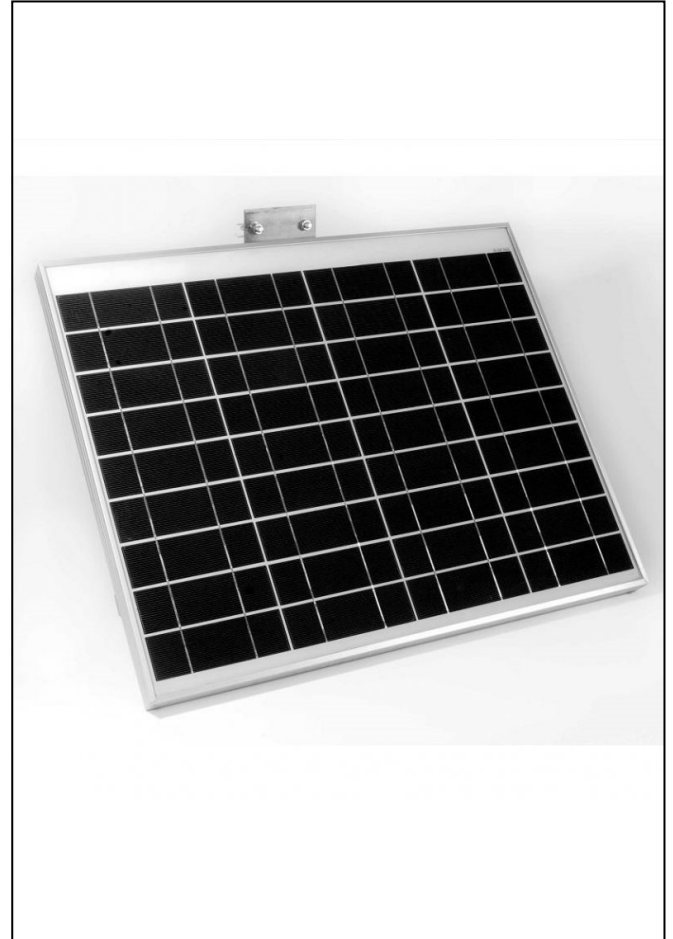


PHOTOVOLTAIC PANELS

Description

Photovoltaic panels are used to recharge lead batteries that power sensors and data acquisition units. They are supplied in different sizes and dimensions depending on the complexity and therefore depending on the consumption of the monitoring system. They are made of high quality materials and are reliable and long life productive. Photovoltaic panels are supplied with suitable fixing systems (both suitable for pole and wall installation), charge regulators and support poles.



Technical Specification

Type	monocrystalline silicon
Power	50, 100, 150 W
Open circuit Voltage	22 V
Maximum Voltage	18.5 V
Operating temperature	-40...+80 °C
Dimensions	depending on the power
Weight	depending on the power
Class of protection	IP67

Please Specify

CODE	PRODUCT DESCRIPTION
PFV-050	Photovoltaic module 50 W
PFV-100	Photovoltaic module 100 W
PFV-150	Photovoltaic module 150 W
PFV-310	Charge controller 10 A
PFV-320	Charge controller 20 A
PFV-630	Galvanized steel pole, diameter 60 mm

For further information:

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